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D Fensel - ... Enterprise Research Institute (DERI) Technical Report ..., 2004 - deri.ie

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B Sapkota, E Kilgarriff, C Bussler - Lecture Notes in Computer Science, 2006 - Springer

... **UDDI** registries [21] are used to advertise service ... aims at providing a persistent shared **semantic space** called triple ... autonomy to applications in **terms** of time ...

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I Toma, B Sapkota, J Scicluna, JM Gomez, D ... - Second WSMO Implementation Workshop, 2005 - informatik.rwth-aachen.de

... on a P2P net- work of **UDDI semantically** annotated registries ... from METEOR-S mainly in **terms** of the ... Another approach which uses **semantic** descriptions of services ...

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M Zaremba, C Bussler - ... on Web Service **Semantics**: Towards Dynamic Business ..., 2005 - wsmx.org

... provide the basic functionality for discovering (**UDDI**), describing Web ... Figure 1. Architecture for **Semantic** Web Services ... whole can be described in **terms** of its ...

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M Bravetti, G Zavattaro - Journal of Logic and Algebraic Programming, 2007 - Elsevier

... Inspired by the standard **UDDI** protocol [20], we model a service ... 1}, where $\text{supp}() = \{[M] \mid ([M]) > 0\}$. The operational **semantics** is defined in **terms** of a ...

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► [vitvar.com](#) [PDF]

T Vitvar, A Mocan, M Kerrigan, M Zaremba, M ... - Service Oriented Computing and Applications, 2007 - Springer

... s ser- vice technologies around WSDL, SOAP, **UDDI** and BPEL ... goals are des- cribed in **terms** of desired ... their back-end systems, as **semantic** descriptions conforming ...

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[PDF] ► **Digital Enterprise Research Institute**

D Fensel, C Bussler - wit.at

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AS Bilgin, MP Singh - Proceedings of ICWS'04, 2004 - people.engr.ncsu.edu

... Our system incorporates the **Semantic** Web services Query and ... can be obtained from a real public registry (ie, **UDDI**). We add an identifier **term** to our language ...

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Method and apparatus for mediated cooperation

L Yabloko - US Patent App. 10/765,642, 2004 - Google Patents

... Stream ' Types / ' s \ **Terms Terms** Changes (**semantics**) events Keys ... PS **Semantic** Interface Host Interface Primitive Frames (M3 ... Type _ * • O **Tuples** VWVSJWv^a-WW ...

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